

Eco-Community Dialogues Newsletter

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GMO's Banned in HAWAII and MEXICO

The newly released documentary film, "GMO: OMG" exposes the data that *Genetically Modified Organism* (GMO) crops are classified as "*biological pesticides*", not as plants. When you eat GMO's you are eating pesticides.

Last week **MEXICO** banned GMO corn. The agrochemical cartel has a bad impression with world citizens of 65 nations that refused to be misled by GMO marketing spin.

In the same week **Hawaii County** on the big island of **HAWAII** passed a law to ban all GMO crops, and **Kauai County** on the Hawaiian island of **KAUI**, passed a law to ban GMO's and pesticides.

You might remember that three counties in CALIFORNIA banned GMO's in 2004. *Marin County*, *Mendocino County*, and *Trinity County* wouldn't compromise their soil.

A series of ten videos at www.Ted.com called, "*Plantastic*" might grab your attention. On the website, where it says "search" enter the Ted Talk entitled, "*Cary Fowler: One Seed at a Time, Protecting the Future of Food*".

Energy Research

Grandmothers, and others, let us continue to collectively picture a healthy eco-system. To visualize a healed planet, we need a new perspective. A successful human future on Earth needs free Energy that is non-polluting. To gain that perspective, it's time to engage *against* the phenomena damaging our habitat, and to engage *toward* an environmentally healed way of life. Actually, Man might realize a beautiful and environmentally friendly future for the planet and our species. There is reason to think and talk in terms of a great discovery that may take place this century, involving the use of *thought* to direct Light.

You might notice how good **Astrophysical Scientist Ernest L. Norman's** hypothesis feels. He holds that it is a fallacious and passé theory that our planet and our sun are compressed mass of celestial gas or very finely divided particles from outer space.

In the book TEMPUS PROCEDIUM, the author maintains that inter-dimensional energy research ends the enigma. The Universe is not chaotic, it has design. Cosmic energy forces *exchange* between positive and negative magnetic-electric polarities of energy. It's the elemental *push pull* principle. Positive to positive repels. Negative to negative repels. But positive to negative attracts. **Electromagnetic Physicists** are studying the positive and negative polarity exchange of energy fields because it may be *The Code* that opens the door to *Infinity*.

Mass is in relationship with internal vortexes that are linked into patterns with the *Infinite Vortex*, also called *Infinite Mind*, or *Source*. Unseen vortexes form linkages of various cycles of this great spiral *Vortex* that *originates* positive and negative energy transferences that interplay, forming relationship of centrifugal forces.

Frequencies and harmonics align polarities at a center apex or nodal point that forms a spinning vortex field from which elemental formations of geometric designs externally manifest. Heavenly bodies called *stars*, such as our *sun* with its *solar system* that includes our *world*, emerge as possibilities.

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Ernest L. Norman hypothesizes that flying saucers are picture projections. It's like seeing in a mirror the images of vehicles traveling through what *Einstein* called *free inner space*. Nullifying the gravitational rate alters the relationship of any group of atomic structures so that atoms are no longer affected by the gravitational field on any particular planet or any particular solar system, enabling almost instantaneous transfer from any one point in an invisible Universe unseen by Man's physical eye, or a given number of points, in *free space*.

By changing earth's relating point in material space, flying saucers pass from the third dimension into another dimension, by the same frequency rate of whatever the rates are, wherever they come from.

The hypothesis is that the actual *Aperiodic Rate*, which is the natural vibrating frequency of the atom, gets sped up or slowed down, for near instantaneous travel from one point to another. The inner vibrating rate of the elemental atoms of the flying saucers gets either accelerated or decelerated, to match the gravitational field of the earth's mass while the earth is rotating.

Man wants to alter the frequency rate of the atom, without changing its basic structure, in order to simulate conditions of atomic structures that exist in other planetary systems and other Universes wherever the flying saucers come from.

What if Ernest Norman's "Tesla coil" with resonant electrical systems matching *The Field* exchanges force fields to access the *Source*. Just suppose energy research is ultimately about finding how to form *polarity exchange* relationship for a *regenerative* system of *Magnetic Vortex* spin. Had scientists known previously what is now known, we might have had free energy options and choices, but it means letting go of biased old theories that the Future may look back on as science falsely so-called.

(Sources: 2010, TEMPUS PROCEDUM, "Mass, The Illusion", "Exploring the Force", by Ernest L. Norman, founder of the UNARIUS EDUCATIONAL FOUNDATION)

Eat, Drink, and Be Merry

JAPAN is the world's third largest economy. One doesn't have to wonder about Shinzo Abe's expansion priorities when so many Japanese are in a precarious situation and unwilling to do stimulus spending because of a salary slump. JAPAN's industry leaders hope an offshore wind turbine will help reduce dependence on nuclear energy, so that JAPAN can benefit from its powerful offshore winds. The floating wind turbine is built atop a platform 13-miles offshore from FUKUSHIMA DAIICHI. It is anchored to the seabed 400 feet below the surface.

The other thing is that JAPAN has suffered a loss of trust among consumers. JAPAN's Prime Minister Abe's chief Cabinet Secretary Yoshihide Suga, ordered the JAPANESE CONSUMER PROTECTION AGENCY to hold an emergency meeting with the HEALTH MINISTRY and other authorities about food labeling cover-ups because of a media frenzy over the 17 Hankyu-Hanshin Hotel chain with restaurants that misrepresented 47 different food items. JAPAN prided itself on a high level of hospitality called "*Omotenashi*" that has now been undermined by food mislabeling that was covered up for 20-years.

There were 55 incorrect menu descriptions at 32 restaurants with the *Prince Hotels* of JAPAN, whose embarrassment over the discovery was causative of their refunding \$1.1 million to customers who ate the mislabeled items. Sooner or later fallacies are uncovered.

(Sources: November 8, 2013, THE WALL STREET JOURNAL, "Japan recipe for a controversy"; November 14, 2013, "Lack of Faith Weighs on Japan's Rebound" by Alexander Martin)

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Eyes on Tepco

The Holiday distractions won't stop the Atomic Clock from ticking toward the doomsday hour at FUKUSHIMA DAIICHI, JAPAN.

When a 9.0 earthquake and tsunami crippled Fukushima Daiichi in March, 2011, three of the **six reactors** overheated, and their meltdowns set off a nuclear explosion, with a radioactive plume that rained hot particles of radioactive fallout down upon the American people, especially over the Cascades. It only took five days for the powerful jet stream to cross the *Pacific Ocean*. Another nuclear explosion plume could be set off if the three remaining reactors have another accident since JAPAN is earthquake prone.

There have already been two additional strong quakes in the magnitude 6 and 7 ranges since the original accident. The situation is still very perilous, and *Plutonium* must be factored in, regarding the damaged fourth reactor's vulnerability to meltdown that could trigger a *plutonium* nuclear explosion as a still-pending possibility, or inevitable probability, during the upcoming year's clean-up work.

Japanese Prime Minister Abe is letting *Akira Ono*, head of TEPCO COMPANY, save face by handling the *extremely dangerous job* of moving the fuel rods from the precarious fourth reactor's pool 130-feet above the ground at FUKUSHIMA DAIICHI.

The removal by crane of the 1,533 metal casings that are each 550-pound units holding 60 to 74 metal-clad fuel rods, each of which is extremely radioactive, *has begun*. We have entered heightened perilous times as it is extremely risky to transfer these casings. They must be held in pools of cool water. It will take over a year to lift each unit on the 130-foot high platform's pool, by crane, and to put them all in a transport container that will weigh about 91 metric tons when full.

When they are all inside the full container with its 91 metric ton weight, the transport container will be sealed and placed on a truck to be driven to a common fuel pool that already holds 6,375 such assemblies. If the transport container being used to move the units falls and breaks apart, the fuel casings that need to be held in pools of water, will be exposed to *the air*. If any catch fire, the accident could trigger a meltdown of the three remaining reactors and another nuclear explosion with a radioactive fallout plume of frightening consequences.

Hiroaki Koide, a nuclear scientist at the UNIVERSITY OF KYOTO is extremely anxious about how long it will take *Akira Ono* to have an accident with the fuel assembly problems. Saving face is an unuseful strategy for JAPAN. *Mr. Ono* is in denial of the dangers.

Prime Minister Shinzo Abe and *President Obama* are both taking a lackadaisical approach as to the international threat that FUKUSHIMA DAIICHI continues to pose, but what is happening at FUKUSHIMA DAIICHI is real, and it is the height of folly to focus on trade deals instead of putting safety first.

It is most perilous to be complacent of Nature's backlash against Man's encroachment in developing nuclear energy in the first place. To borrow some thoughts from the series of *Gaia* books by Scientist *James Lovelock*, the planet has ways to shake and wake those who *sleep too late*. Because of FUKUSHIMA DAIICHI we now know for sure that nuclear waste is unsustainable. Energy consumption comes with a price called doing harm to Man's habitat, the environment. It is materialism gone mad to exploit all natural resources.

Therefore it is *urgent and important* for CONGRESS to wake up to real time. It only takes five days for another nuclear cloud to cross the PACIFIC OCEAN and again rain down radioactive isotopes on the American people, as already happened in March 2011, when the silence was deafening. *Prime Minister Abe's* entrusting TEPCO with the sole responsibility for handling of FUKUSHIMA DAIICHI, is lukewarm calibration. Man has entered the *Age of Complacency*, but Nature has *not*.

(Sources: November 8, 2013, THE WALL STREET JOURNAL, "*Fukushima Cleanup Begins Risky Phase*" by Mri Iwata and William Spasato; November 12, 2013, MAIL TRIBUNE, "*Japan christens floating wind turbine platform*")

The Scream

The best way to reduce nuclear waste is to NOT create it in the first place. If nuclear waste is prevented, there is no need or cost for the collection, processing, and disposal of nuclear clutter. The principle of Occam's Razor is that it's VAIN to do with more assumptions than fewer. Imagine that all of the assumptions made by the nuclear industry were abandoned and the industry was restricted to eliminating its nuclear waste.

It would mean that CNN would have NOT aired the film *Pandora's Promise* on November 7, 2013, the nuclear industry's fallacious distortions would be recognized as misleading bias.

CNN refused to offer any disclaimers or to allow unbiased rebuttal from PHYSICIANS FOR SOCIAL RESPONSIBILITY, despite petitions from BEYOND NUCLEAR.

Therefore BEYOND NUCLEAR arranged for free online viewing of the documentary film *Atomic States of America* during the same time frame. See www.beyondnuclear.org.

Listen to the air, water, and soil and you can hear the scream of your great Mother's voice against Man's trespass. You might notice an inspired new documentary, *Crying Earth Rise Up*, planned for release in 2014. It documents uranium mining's impact on the *Lakota* indigenous people. See www.cryingearthriseup.com.

The Scream of the Arctic

GREENLAND is the largest island on earth and in 2009 DENMARK gave GREENLAND self-governance. Copenhagen retains control of GREENLAND's border policies and defense, and now GREENLAND is in conflict with DENMARK's ban on any use of uranium. DENMARK asserts if GREENLAND's uranium is excavated, GREENLAND can't export it. But GREENLAND wants to.

GREENLAND's fishing-based economy is about to change to mining of rare-earth minerals and radioactive substances, and *Cindy Vestergaard*, a security researcher at the DANISH INSTITUTE FOR INTERNATIONAL STUDIES insists GREENLAND is without regulators.

GREENLAND's fiords and icebergs may become contaminated because CHINA, instead of DENMARK, is partnering up with GREENLAND's 56,000 mostly Inuit people who elected a pro-mining Prime Minister, Ms. *Aleqa Hammond*. The legislative votes were 14 opposed and 15 in favor of ending the uranium ban. *Jens-Erik Kirkegaard* is the *Industry and Minerals Minister* for GREENLAND.

Rod McIlree, Chief Executive of GREENLAND MINERALS AND ENERGY LTD of AUSTRALIA asserts CHINA is the largest producer of uranium. His company is developing an \$810 million uranium project in GREENLAND. Uranium mining in GREENLAND will change the entire Arctic region.

A 30-year license was awarded to *London Mining PLC*, a BRITISH firm working with CHINESE industry for a \$2.35 billion iron ore mine in GREENLAND.

These projects link GREENLAND with CHINA.

(Sources: October 26-27, THE WALLSTREET JOURNAL, "Greenland Invites Uranium Mining" by James T. Areddy and Clemens Bomsdorf, with Alex MacDonald in London)

The Scream of the Sierras

According to a paper published online in the PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES, by *Michael Singer* of the *Earth Research Institute* at the UNIVERSITY OF CALIFORNIA, SANTA BARBARA, there is concern because the destructive environmental legacy of Gold Rush mining in the SIERRA NEVADA could last for thousands of years in the form of ongoing erosion of mercury-laced sediments.

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Mercury is a toxic heavy metal that was used in copious amounts in CALIFORNIA hydraulic gold mining operations in the 1800's. Water blasted gold-bearing sediment out of vast, ancient gravel beds and added liquid mercury to the slurry. The toxic metal may persist for a long time as sediments washed *downstream*. That means the floodplain is full of contaminants.

Before a court order banned downstream deposition of mining debris, up to eight million pounds of mercury entered the environment from the hydraulic gold mines in the SIERRAS. This toxic sediment was carried by the *Yuba River* to SAN FRANCISCO BAY, contaminating fish and wildlife.

In CALIFORNIA the tidal wetlands of the SAN FRANCISCO BAY estuary are at risk of major floods that could unleash and carry the toxic sediment downstream, contaminating the food web for the next 10,000 years.

You may realize Man has the power to change. If the miners had known back then what is known today, there would have been other options and other choices. Man does the best he can with the resources and the knowledge he has at the time, considering the situation he's in.

(Sources: November 4, 2013 MAIL TRIBUNE, "*Gold Rush leaves a mercurial legacy*", from the LOS ANGELES TIMES)

Going Against the Ethanol Grain

The *Renewable Fuel Standard*, is as outmoded as a federal mandate can be. Biofuels made chiefly from GMO corn are creating headaches for auto makers, the federal government, and for refiners. The mandate raised the price of animal feed and pays an enormous subsidy for GMO corn farmers.

Finally the ENVIRONMENTAL PROTECTION AGENCY (EPA) has called for *lowering* the ethanol requirement to the standard ten percent ethanol (E10). That's a 16 percent pull back that has been long overdue. Cars are more fuel efficient now, and few cars on the road are equipped to handle higher ethanol blends that can end up doing harm to engines.

Despite a lack of demand, the ethanol lobby wants the federal government to force a blend of E15 or higher on car makers that would have to adapt their fleets to a fuel that offers less octane per mile traveled and NO ENVIRONMENTAL BENEFIT.

Forty percent of GMO CORN is used for Ethanol fuel. It's about time for the ethanol industry's GMO crops to be ridiculed because the NATIONAL RESEARCH COUNCIL's report released earlier this year concluded that *subsidizing* biofuel to reduce CO2 emissions is *opposed* by the ENVIRONMENTAL WORKING GROUP and by THE SIERRA CLUB and other eco-justice groups.

Meanwhile the American people had to dole out billions at the gas pump over the past 35-years, for ethanol to be added to your gas. But it's *not* helping the starving people of the world or America's hungry homeless population.

It would be wonderful if Congress repealed the *Renewable Fuel Standard* altogether because it is passé to use the same rationale as in 2005 just because IOWA's Governor *Terry Branstad* pushes for his state to grow GMO corn. Thankfully Agriculture Secretary *Tom Vilsack* and Senator *Chuck Grassley* aren't bowing in idolatry to Big Ethanol.

Actually bio-methane from landfills can be turned into natural gas instead, according to **Clean Energy Fuels** of Newport Beach, CALIFORNIA.

In summary, the ethanol mandate should be repealed for the higher good of the environment and the American people.

(Sources: November 12, THE WALL STREET JOURNAL, "*Biofuel Backers, Foes Battle Over Mandate*" by *Keith Johnson*; November 18, THE WALL STREET JOURNAL, "*Big Ethanol Finally Loses*")

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Stay Calm and Eat Simple Salads

According to the November 4, 2013, OREGON HEALTHY LIVING magazine, the most common allergenic foods are crustacean shellfish, eggs, fish, milk, peanuts, tree nuts, soy, and wheat. At your gatherings, even a gluten-free vegan can eat a simple, fresh ORGANIC green salad and fresh fruit. It's easy to offer salads with salad dressings on the side and fresh fruit for dessert.

Did you know that botanically, cashews are seeds, not nuts, inside a fruit called the *cashew apple*. The Cashew apple's seeds are inside a drupe at the end of a pseudocarp. Salads can be sprinkled with cashews, or raw pinenut, pumpkin, or sunflower seeds to dress them up.

May You Be Happy

"And I had but one penny in the world. Thou should'st have it to buy gingerbread"

--Love's Labours Lost, by William Shakespeare

Pop Quiz

Is the soil under your feet more clay, rock, sand, or silt?

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